components filling the entire display area of said template data structure, such that the grids forming all display components can be readily proportioned by the 2x1 dimensional unit ratio in the template data structure to fit together in whole numbers of dimensional units to fill the entire display area of the template data structure and the proportioning of said grids is automatically maintained during operation on at least one of the grids of the template data structure to generate a resulting display on computer display devices said operation on said at least one of the grids being at least one action selected from the group consisting of repositioning, resizing, reshaping, reorienting, and subdividing.

Claim 2 (cancelled)

Claim 3 (previously amended)

The template data structure of claim 1, wherein at least one of said grids is further subdivided into two sub-grids each having an approximately one dimensional unit by one dimensional unit configuration.

Claim 4 (previously amended)

The template data structure of claim 1, wherein said template data structure is provided on a Web authoring program for generating pages for display with a browser program, said grids comprising frames in which information may be entered, through said authoring program and displayed via said browser program.

Claim 5 (previously amended)

The template data structure of claim 1, wherein said template data structure is provided within a software program, said grids comprising frames in which information may be entered to and displayed via said software program.

Claim 6 (currently amended)

A system using a template data structure for computerized generation of a display of information on a computer display device, said template data structure defining a display area with a dimensional configuration of a height of approximately a first whole number of dimensional units and a width of approximately a second whole number of dimensional units and being subdivided into a plurality of grids combined and arranged together to fill the entire display area of said template, wherein each of said grids has an approximately two dimensional unit by one dimensional unit configuration, and wherein only grids of the desired 2x1 unit length-to-width ratio of dimensions are used to form all display components filling the entire display area of said template data structure, such that the grids forming all display components can be readily proportioned by the 2x1 dimensional unit ratio in the template data structure to fit together in whole numbers of dimensional units to fill the entire display area of the template data structure wherein the desired 2x1 dimensional unit length-to-width ratio of said grids is automatically maintained during operation on at least one of the grids of the template data structure to generate a resulting display on computer display device, said operation on said at least one of the grids being at least one action selected from the group consisting of repositioning, resizing, reshaping, reorienting, and subdividing.

Claim 7 (cancelled)

Claim 8 (previously amended)

The template data structure system of claim 6, wherein at least one of said grids is further subdivided into two sub-grids each having an approximately one dimensional unit by one dimensional unit configuration.

Claim 9 (previously amended)

The template data structure system of claim 6, wherein said system using said template data structure is provided in a Web authoring program for generating pages for display with a browser program, said grids comprising frames in which information may be entered, through said authoring program and displayed via said browser program.

Claim 10 (previously amended)

The template data structure system of claim 6, wherein said system using said template data structure is provided within a software program, said grids comprising frames in which information may be entered to and displayed via said software program.

Claim 11 (currently amended)

A method of arranging information, including text and graphic images, in a computerized display employing a template data structure having a display area with a dimensional configuration of a height of approximately a first whole number of dimensional units and a width of approximately a second whole number of dimensional units, said method comprising the step of forming said template data structure subdivided into a plurality of grids combined and arranged together to fill the entire display area of said template, wherein each of said grids has an approximate two-by-one dimensional unit configuration, wherein only grids of the desired 2x1 unit length-to-width ratio of dimensions are used to form all display components filling the entire display area of said template data structure, such that the grids forming all display components can be readily proportioned by the 2x1 dimensional unit ratio in the template data structure to fit together in whole numbers of dimensional units to fill the entire display area of the template data structure, and wherein the desired 2x1 dimensional unit length-to-width ratio of said grids is automatically maintained during operation on at least one of the

grids of the template data structure to generate a resulting display on computer display device, said operation on said at least one of the grids being at least one action selected from the group consisting of repositioning, resizing, reshaping, reorienting, and subdividing.

Claim 12 (previously amended)

The method of claim 11, further comprising the step of providing a plurality of template data structures, each said template data structure having a different arrangement of grids of the desired 2x1 unit length-to-width ratio of dimensions that are used to form all display components filling the entire display area of said template data structure.

Claim 13 (previously amended)

The method of claim 11, further comprising the step of entering information into each of said grids such that said template data structure is used to display different information in said grids.

Claim 14 (previously amended)

The method of claim 11, further comprising the step of employing said template data structure in a Web authoring program for generating pages for display with a browser program in which information may be entered through said authoring program and displayed via said browser program.

Claim 15 (currently amended)

A method for employing a template data structure for generating a computerized screen display of a given display area for displaying text and other information on a computer display device, said text information having at least two formats, at least one of

said formats having a horizontal direction orientation and at least one of said formats having a vertical direction orientation, said method comprising:

creating a first screen display by dividing the area of the display defined by a first template data structure into a first plurality of grids which are combined and arranged together to fill the entire area of the display, each of said plurality of grids being dimensioned to have approximately a two dimensional unit by one dimensional unit configuration, wherein only grids of the desired 2x1 unit length-to-width ratio of dimensions are used to form all display components filling the entire display area of said template data structure, wherein the desired 2x1 dimensional unit length-to-width ratio of said grids is automatically maintained during operation on at least one of the grids of the template data structure to generate a resulting display on computer display device, said operation on said at least one of the grids being at least one action selected from the group consisting of repositioning, resizing, reshaping, reorienting, and subdividing, at least one of said first plurality of grids displaying said text information formatted in said horizontal direction orientation, said at least one grid having a horizontal orientation corresponding to the orientation of said textual information format;

creating a second screen display by dividing the area of the display defined by a second template data structure into a second plurality of grids which are combined and arranged together to fill the entire area of the display, each of said second plurality of grids being dimensioned to have approximately a two dimensional unit by one dimensional unit configuration, wherein only grids of the desired 2x1 unit length-to-width ratio of dimensions are used to form all display components filling the entire display area of said template data structure, wherein the desired 2x1 dimensional unit

length-to-width ratio of said grids is automatically maintained during operation on at least one of the grids of the template data structure to generate a resulting display on computer display device, said operation on said at least one of the grids being at least one action selected from the group consisting of repositioning, resizing, reshaping, reorienting, and subdividing, each of said grids having a horizontal or vertical orientation, at least one of said second plurality of grids displaying said text information formatted in said vertical direction orientation, said at least one grid having a vertical orientation corresponding to the orientation of said textual information format;

selecting a first format for said text information from said at least two template data structures; and

displaying said screen display having textual information entered in said selected template data structure.

Claim 16 (original)

The method of claim 15, wherein at least one of said grids is further subdivided into two sub-grids each having an approximately one dimensional unit by one dimensional unit configuration.

Claim 17 (cancelled)

Claim 18 (previously amended)

The template data structure of claim 1, wherein said template data structure is provided at the level of an operating system of a computer, said grids comprising frames in which computer programs can be displayed.

Claim 19 (cancelled)

Claim 20 (currently amended)